

ABSTRACT OF THE DISCLOSURE

The present invention provides a speaker grille-integrated foamed thermoplastic resin molding for automotive interior comprising a base portion and a speaker grille wherein at least the base portion has a foamed layer and the foamed layer in the base portion has a density ρ of not greater than 0.7 g/cm³ and an average expansion ratio of the speaker grille is 1 to 1.3 times, said molding being lightweight and being strong even in its speaker grille part so that it can be used as a speaker grille-integrated foamed thermoplastic resin molding for automotive interior such as a door trim and an instrument panel.